



FOREVER REDWOOD

From the Forest, For the Forest since 1995

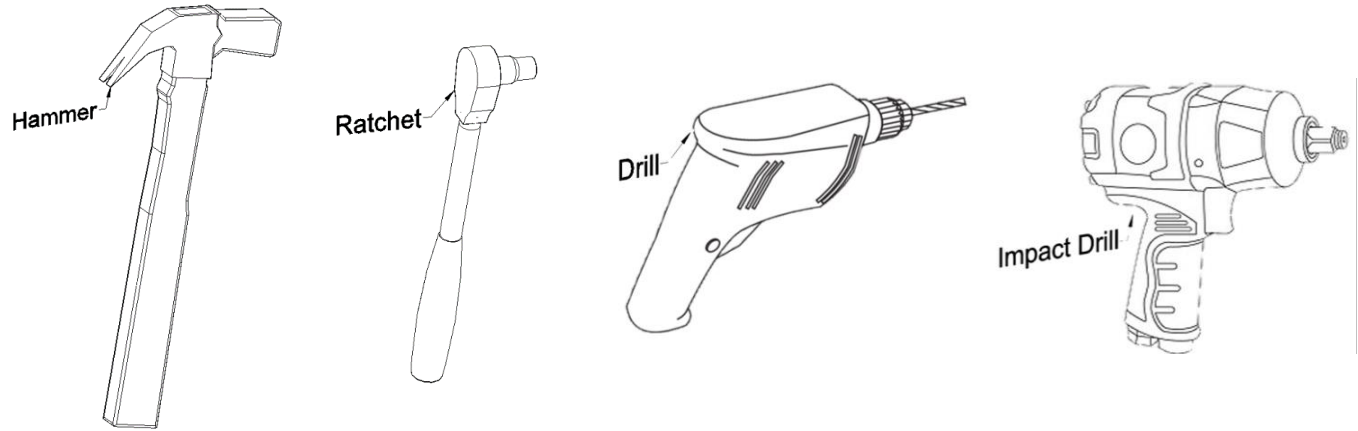
866.332.2403 (TOLL FREE) (707) 640.29.05 (Option 4) Direct Line for the

Design Department; 7am – 7pm Pacific Time, Monday-Saturday

ASSEMBLY INSTRUCTIONS FOR THE **CUSTOM DREAM GAZEBOS**

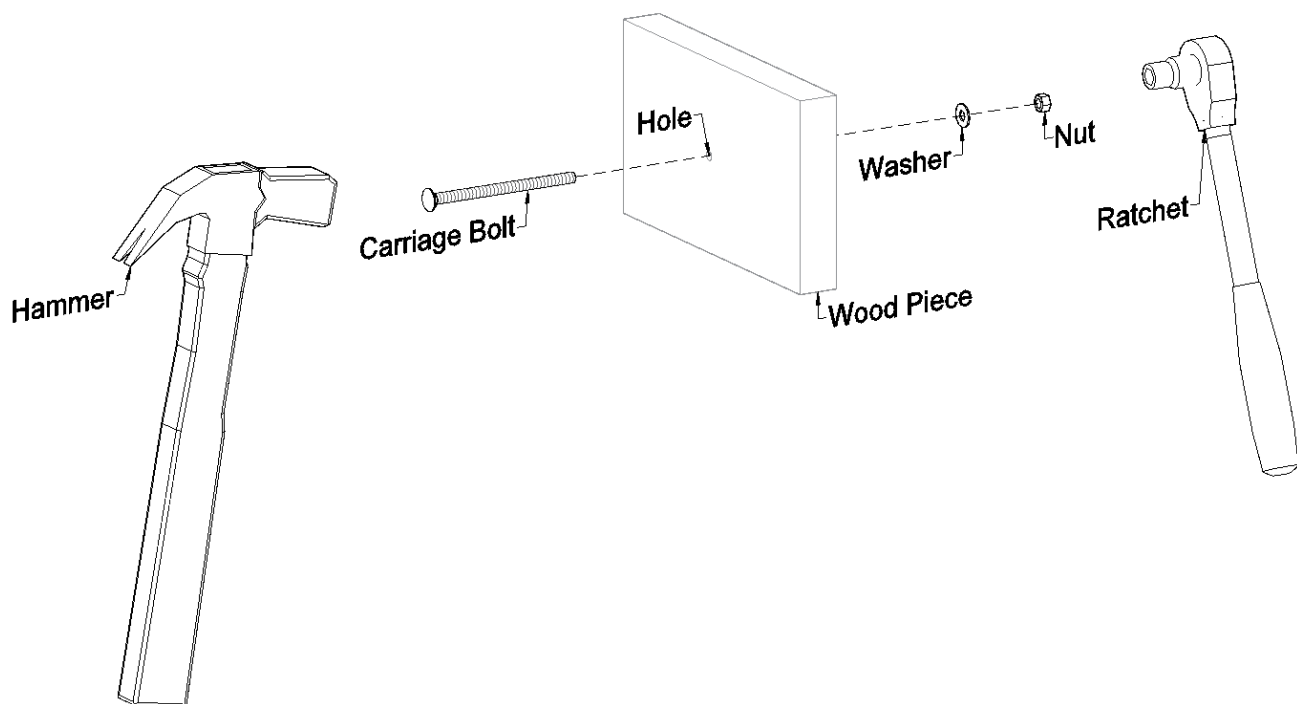


NOTE: Assembly is best done by two people. To assemble your product, you need a Hammer, a Ratch, a Drill, and an impact drill.



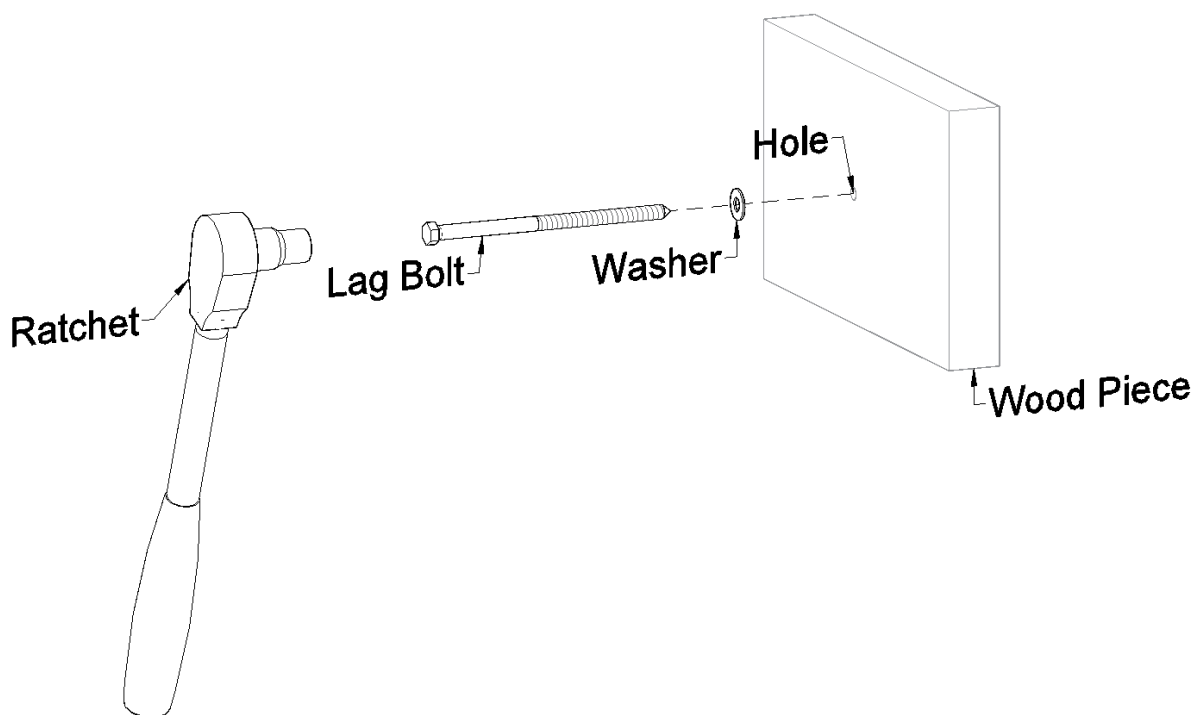
Required Tools (Are not included in your hardware packing).

PROCESS TO INSTALL THE HARDWARE PROVIDED.



To install the bolts.

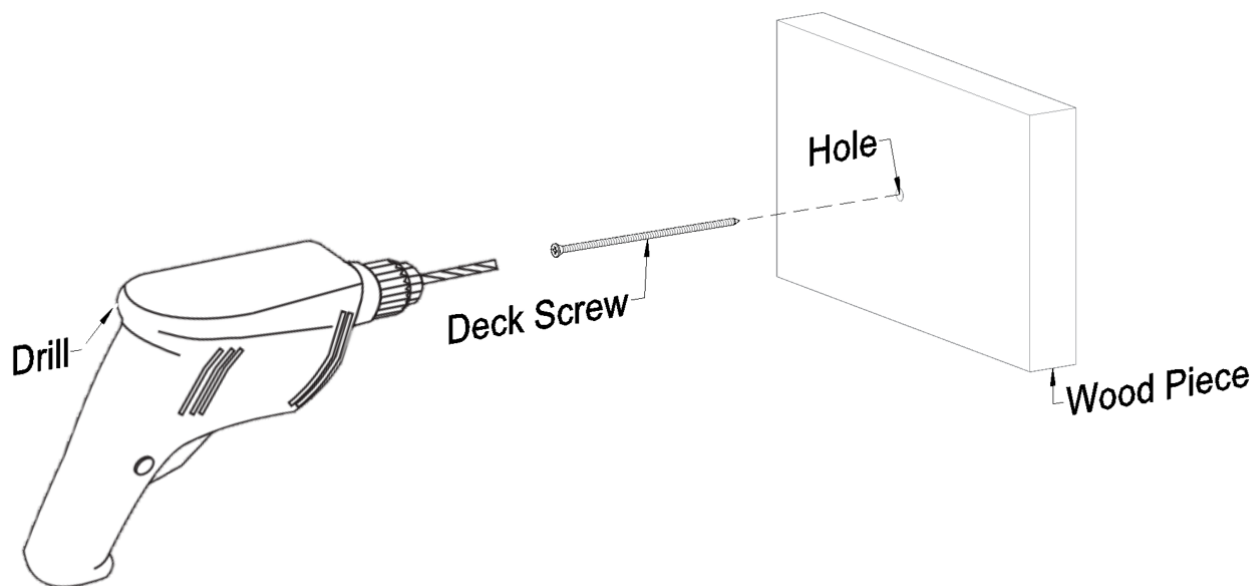
Insert the carriage bolts into the holes and lightly tap with a hammer until the square neck fit in the wood piece and the bolt head must flush with the wood piece. Finally, place the washer and the nut and carefully tighten it using a ratchet with the necessary socket or a wrench.



To install the lag bolts.

Place the washers in their lag bolts. After that, insert the lag bolts into the holes and carefully tighten it using a ratchet with the necessary socket.

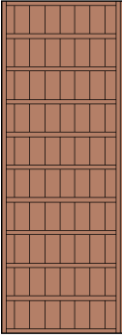
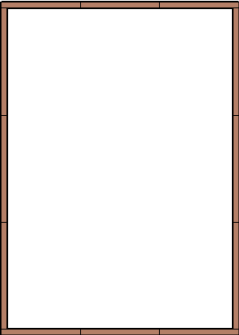
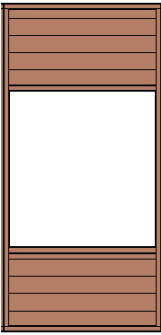
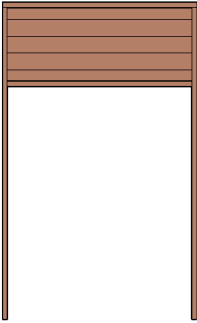
Use the washers only for the Wood Pieces.



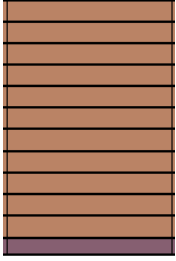
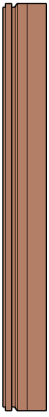
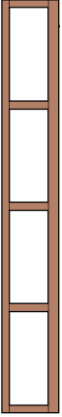
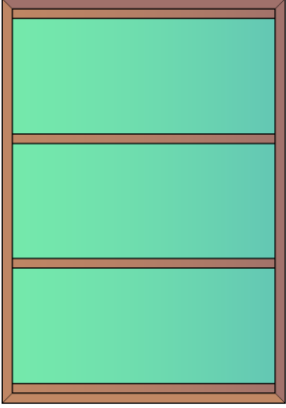
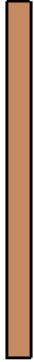
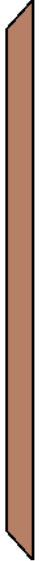
To install the deck screws.

Insert the deck screws into the holes and carefully tighten it using a drill.



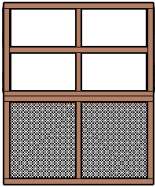
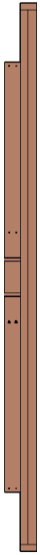
CONTENT OF BOXES			
Qty.	Description	Drawing	No.
4	Post		1
4	Floor panel		2
1	Floor frame		3
9	Wall panels		4
1	Door Frame		5
4	Supports		6

Note: Part numbers in the Content of Boxes Table are for reference only. These do not match to the numbers marked on the parts sent.

CONTENT OF BOXES			
Qty.	Description	Drawing	No.
100	Wood wall panel		7
22	Roof Panel		8
1	Roof Panel Supports		9
1	Roof Windows Panel		10
1	Skylight		11
16	Roof Trims		12
160	Roof Boards		13

Note: Part numbers in the Content of Boxes Table are for referenceonly. These do not match to the numbers marked on the parts sent.



CONTENT OF BOXES			
Qty.	Description	Drawing	No.
9	Windows Panel		14
1	Door supports		15
1	Door		16
4	L-Plaques		17
4	Base 158H		18
2	Base 32H		19
1	Stick for Elevator		20

Note: Part numbers in the Content of Boxes Table are for reference only. These do not match to the numbers marked on the parts sent.



HARDWARE LIST			
Qty.	Description	Drawing	No.
220	3" Deck Screws (to attach the Floor Panel together/to attach Roof Panel Supports to the Roof Panels/to Roof Windows Panel to the Roof Panel Supports/ to attach Roof Panel to the Roof Windows Panel/to attach the Roof Trims to the Roof Panels/ to attach the Windows Panel to the post/to attach the Door Support to the walls).		A
1	liquid nail (to attach the Floor Panel together).		B
78	3 1/2" Deck Screws (to attach the Floor frame to the Floor panel/to attach the skylight to the roof panels).		C
52	3/8" x 2 1/2" lag bolts (to attach the wall panels to the posts/to attach the wall panels to the Supports).		D
124	2 1/2" Deck Screws (to attach the wall panel together and to the Floor/to attach the Door Frame to the Wall Panel and wall panels together/to attach the Windows Panel together/to attach the Base 32H to the Door Frame).		E
10	3/8" x 6" Lag Bolts (to attach the Wall Panel to the Floor).		F

Note: Dimensions of your hardware will vary depending on size.

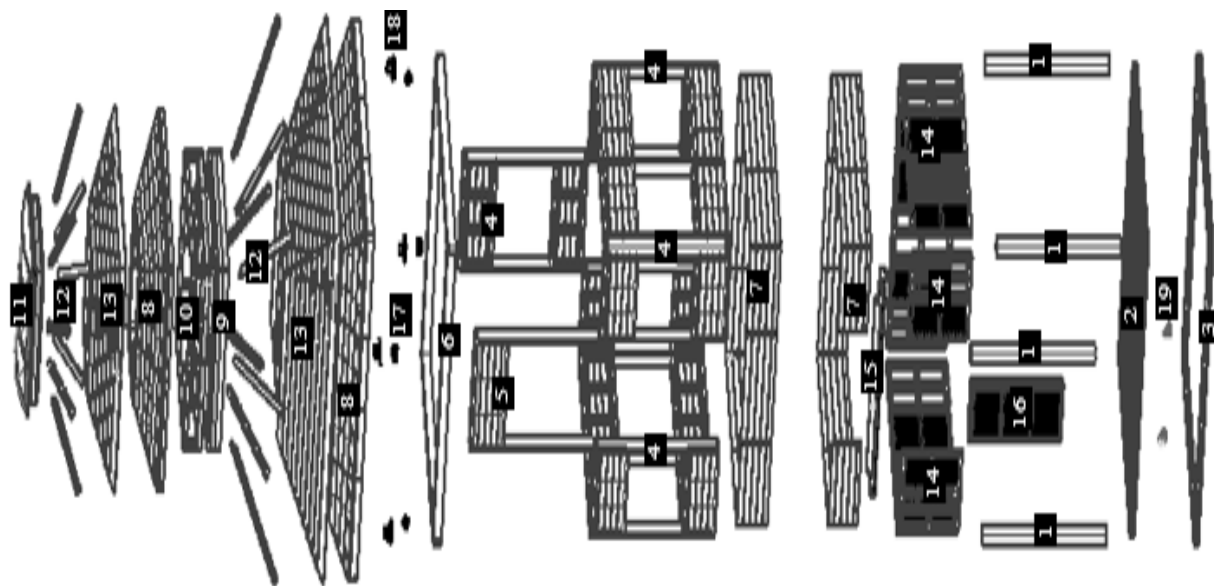




HARDWARE LIST			
Qty.	Description	Drawing	No.
8	3/8" x 8" Lag Bolts (to attach the Supports together/to attach the Roof panels (8) to the supports).		G
388	2" Deck Screws (to attach the Wood Wall Panel to the Wall Panel/to attach the Roof Boards to the Roof Panels).		H
32	5/16" x 2 1/2" lag bolts (to attach the L-Plaques to the Supports/to attach the Base 581H to the Supports).		I
16	5/16" x 1 1/2" lag bolts (to attach the roof panels to the Base 581H).		J

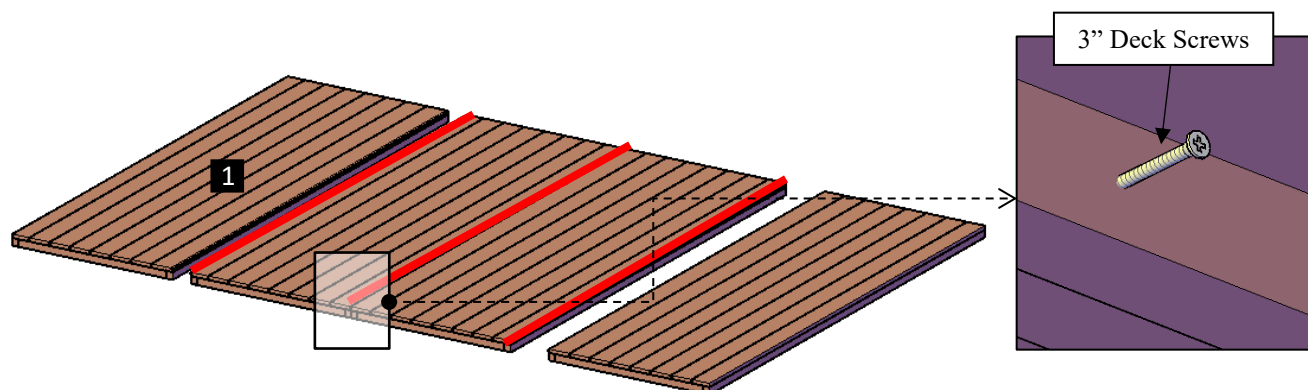
Note: Dimensions of your hardware will vary depending on size.

DESCRIPTION	No.
Post	1
Floor Panel	2
Floor Frame	3
Wall Panels	4
Door Frame	5
Supports	6
Wood Wall Panel	7
Roof Panel	8
Roof Panel Supports	9
Roof Windows Panel	10
Skylight	11
Roof Trims	12
Roof Boards	13
Windows Panel	14
Door Supports	15
Door	16
L-Plaques	17
Base 158H	18
Base 32H	19
Stick For Elevator	20

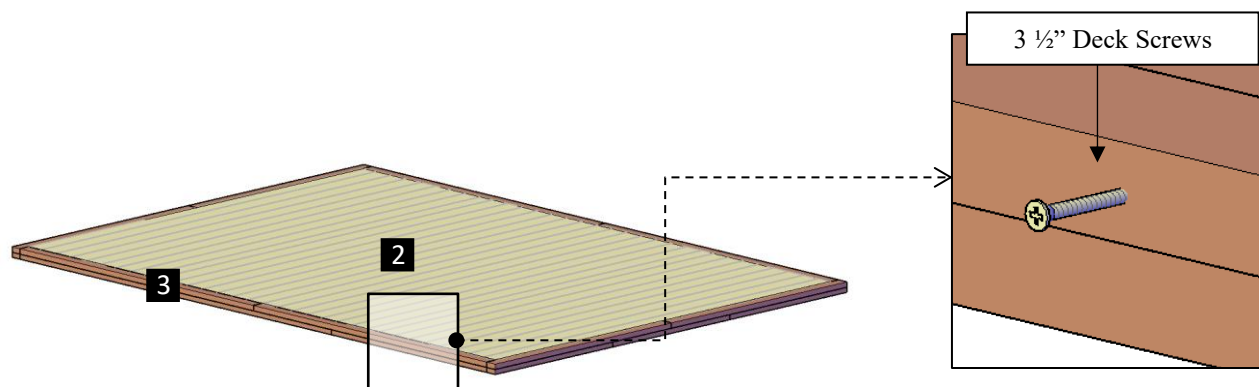


Note: Part numbers in the Drawing are for reference only.
These do not match to the numbers marked on the parts

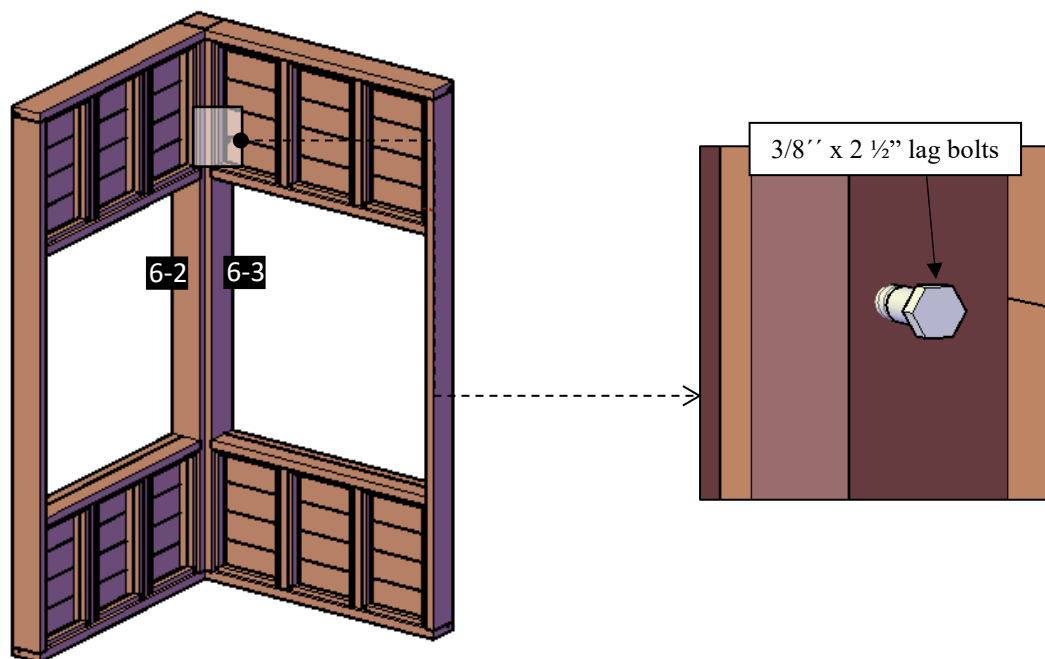
Step 1: Use 3" Deck Screws (A) and use liquid nail (B) to attach the Floor Panel (2) together.



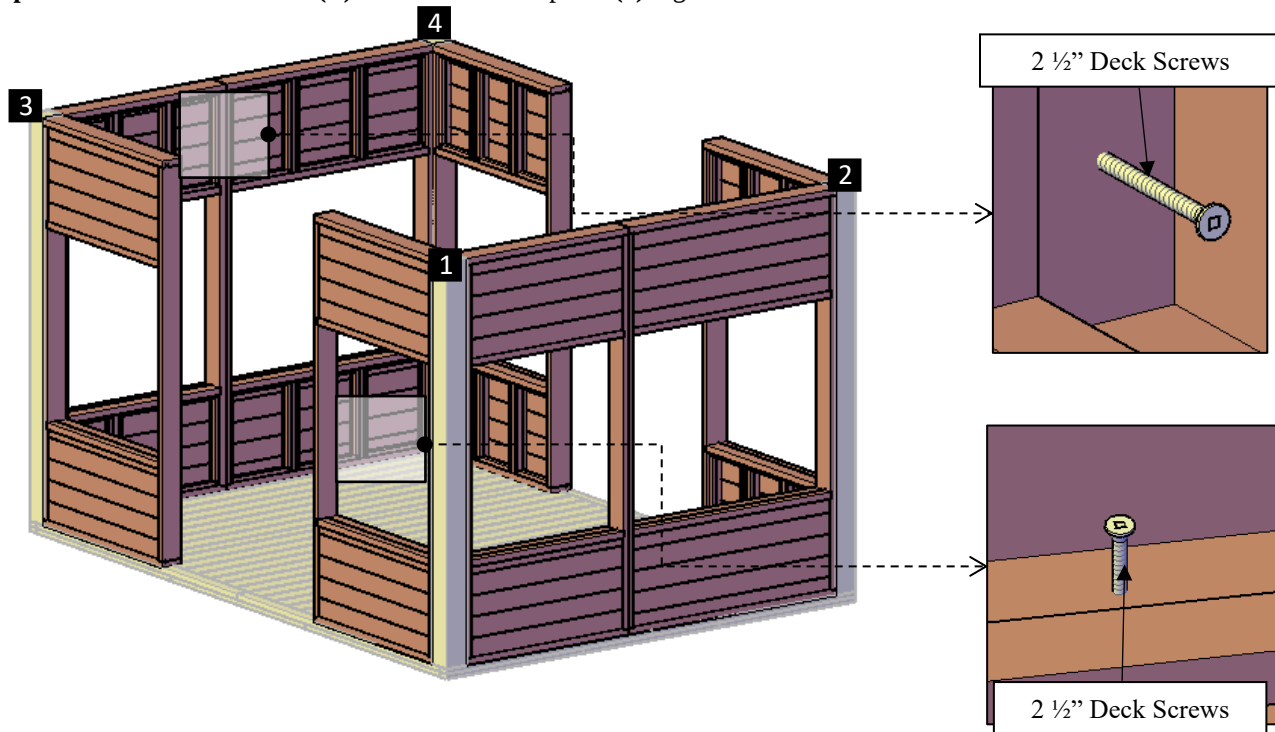
Step 2: Use 3 ½" Deck Screws (C) to attach the Floor frame (3) to the Floor panel (2). Each part has a series of numbers that indicate where to attach the part with the corresponding number.



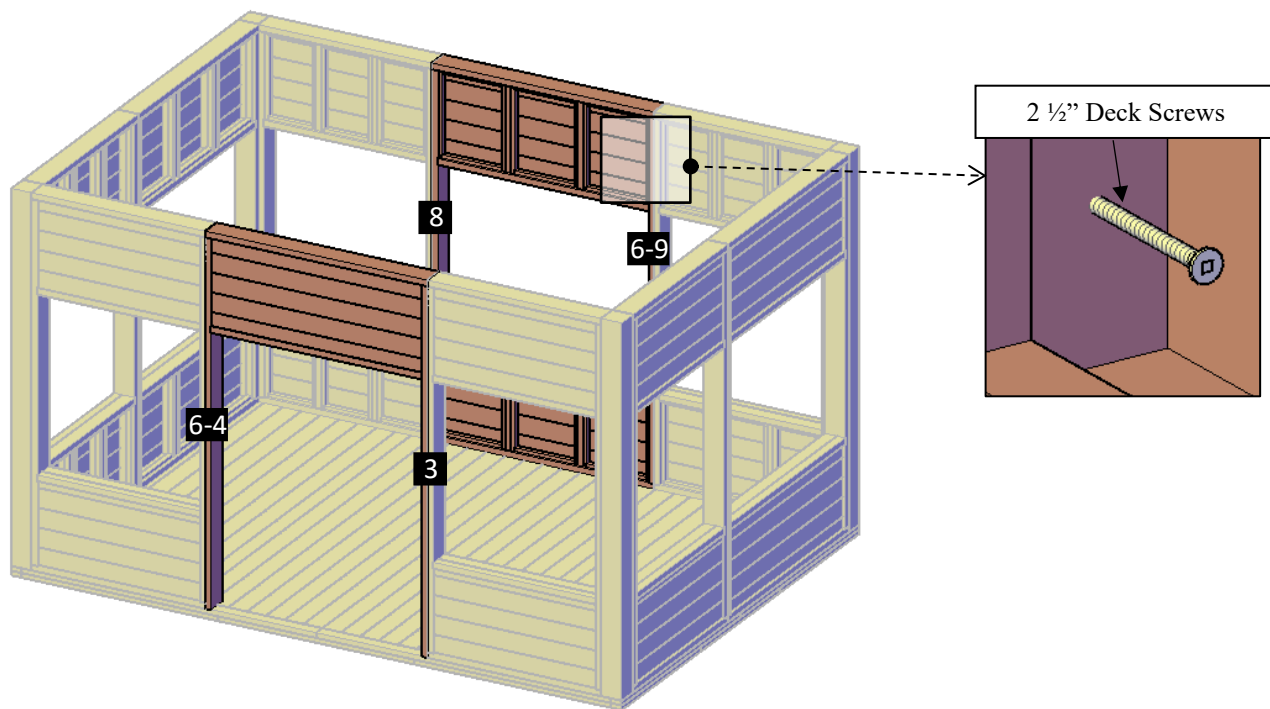
Step 3: Use 3/8" x 2 1/2" lag bolts (D) to attach the wall panels (4) to the posts (1). Match the number in the side of the post with the numbers in the side of the wall panels.



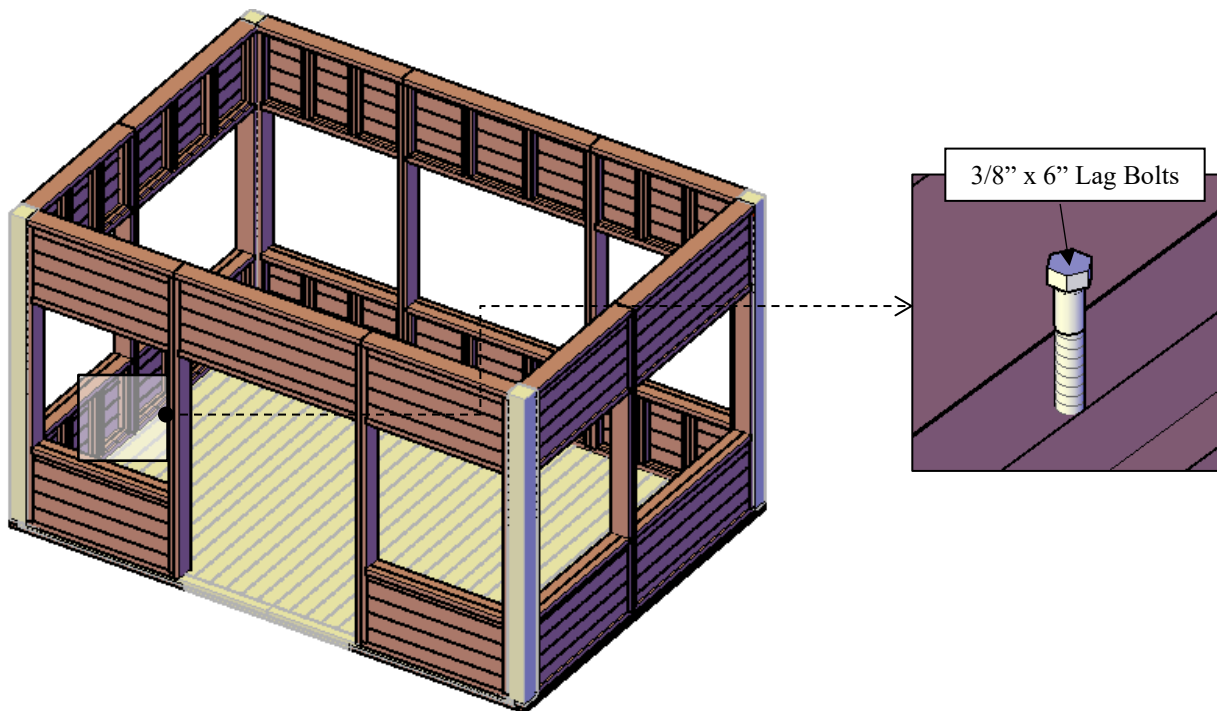
Step 4: Use 2 1/2" Deck Screws (E) to attach the wall panel (4) together and to the Floor.



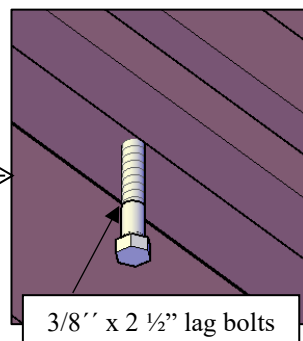
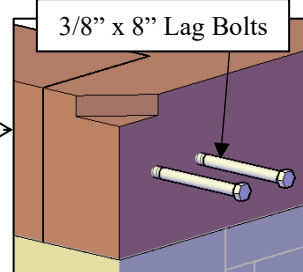
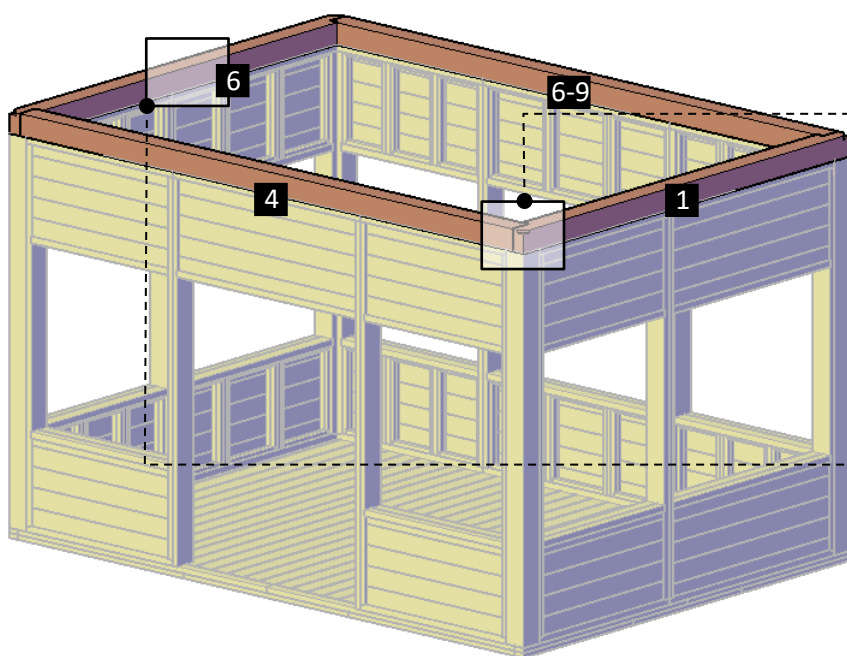
Step 5: Use 2 ½" Deck Screws (E) to attach the Door Frame (5) to the Wall Panel (4) and wall panels together. Match the number in the side of the door frame and wall panel with the numbers in the side of the wall panels.



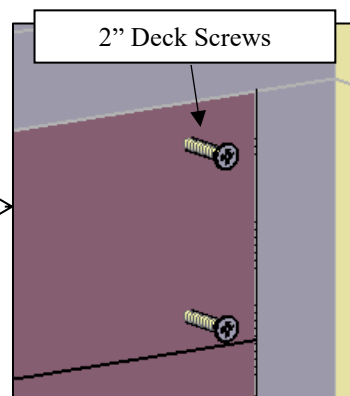
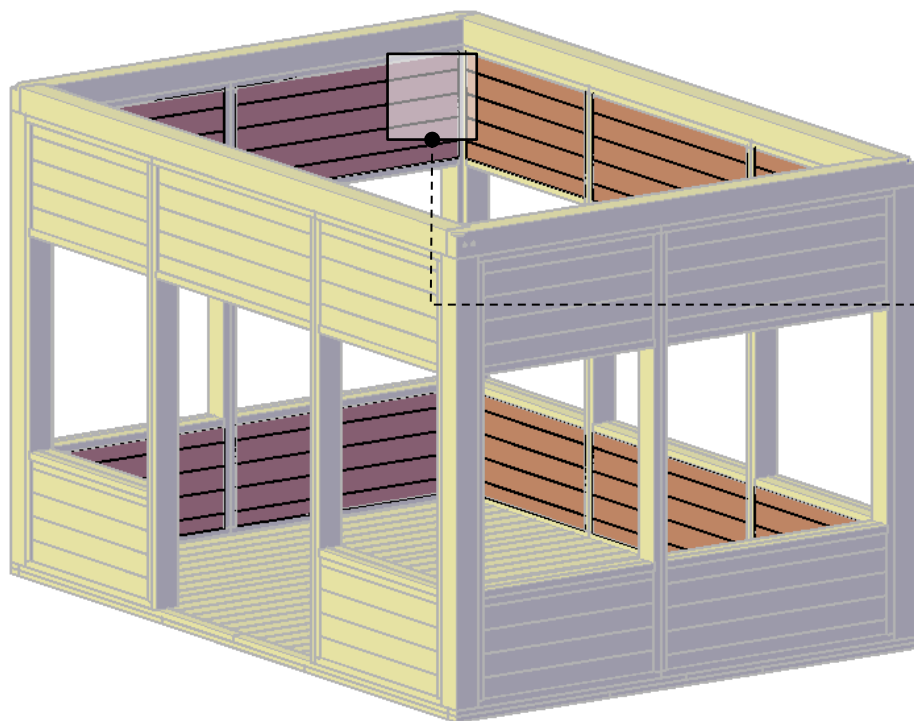
Step 6: Use 3/8" x 6" Lag Bolts (F) to attach the Wall Panel (4) to the Floor.



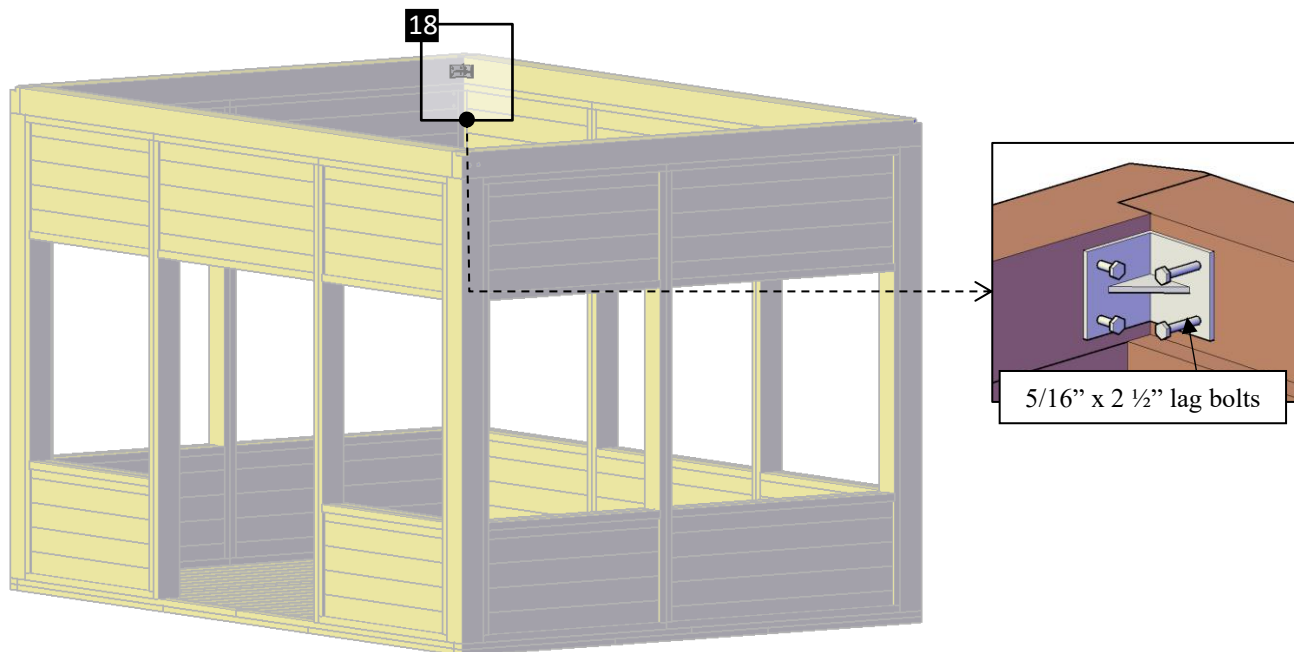
Step 7: Use 3/8" x 8" Lag Bolts (G) to attach the Supports (6) together and Use 3/8" x 2 1/2" lag bolts (D) to attach the wall panels (4) to the Supports (6). Match the number in the top of the wall panels with the numbers in the center of the supports.



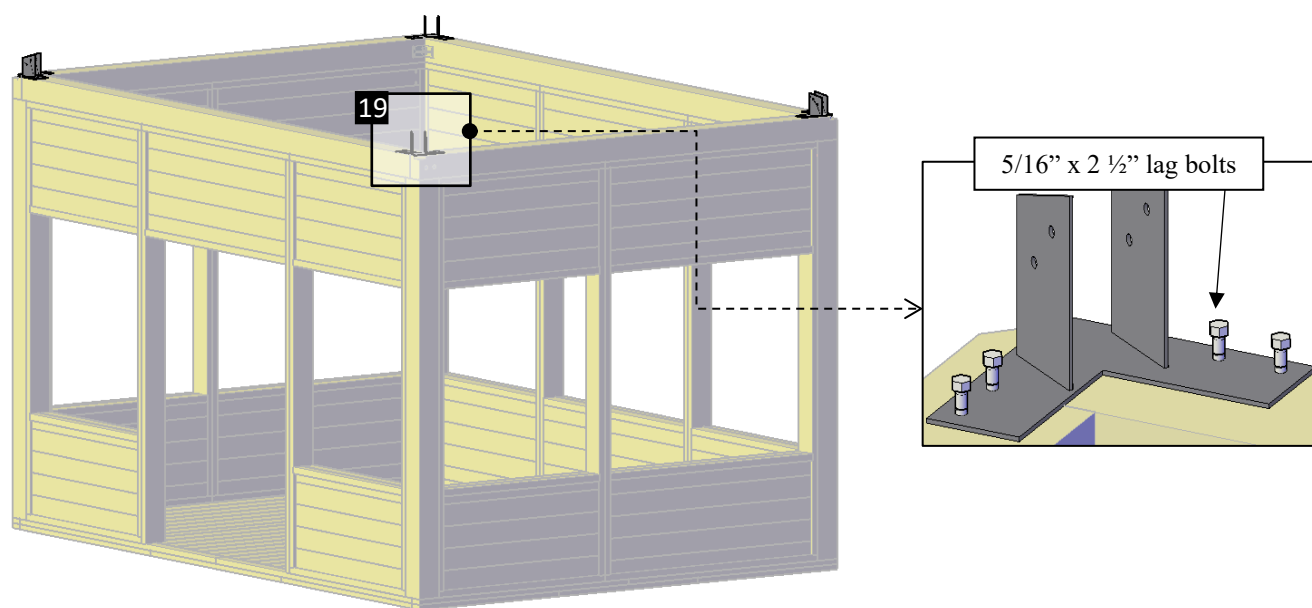
Step 8: Use 2" Deck Screws (H) to attach the Wood Wall Panel (7) to the Wall Panel (4).



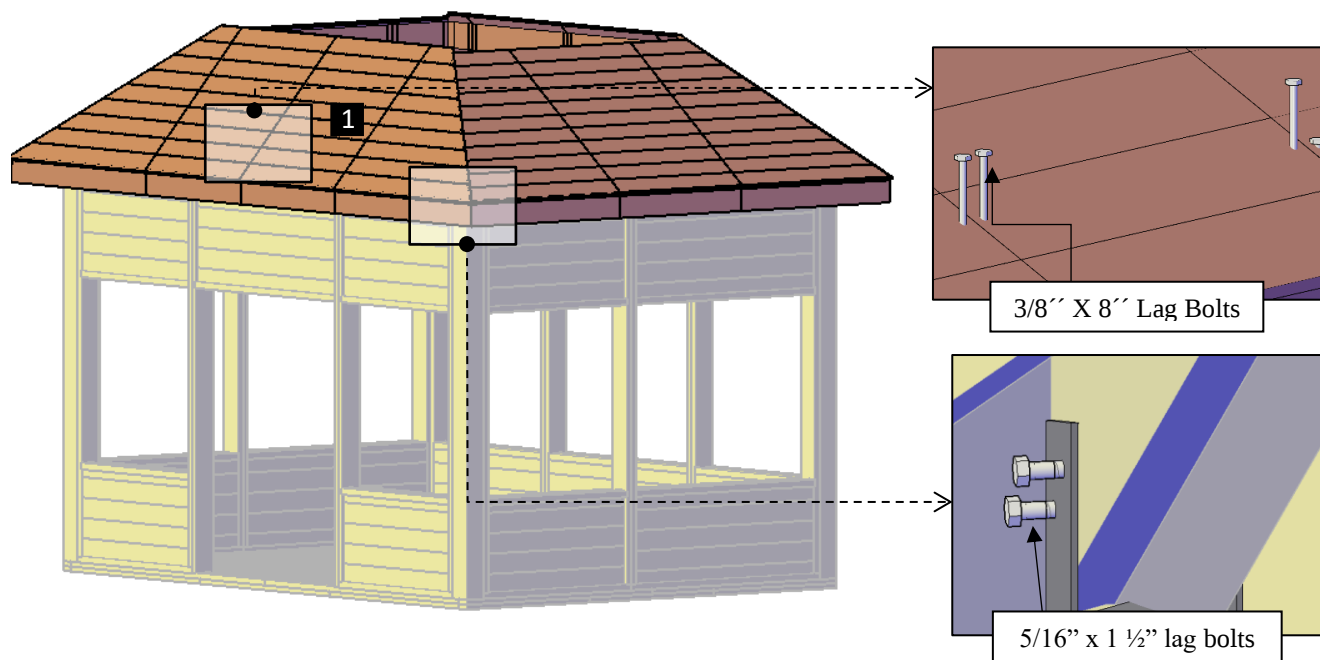
Step 9: Use 5/16" x 2 1/2" lag bolts (I) to attach the L-Plaques (18) to the Supports (6).



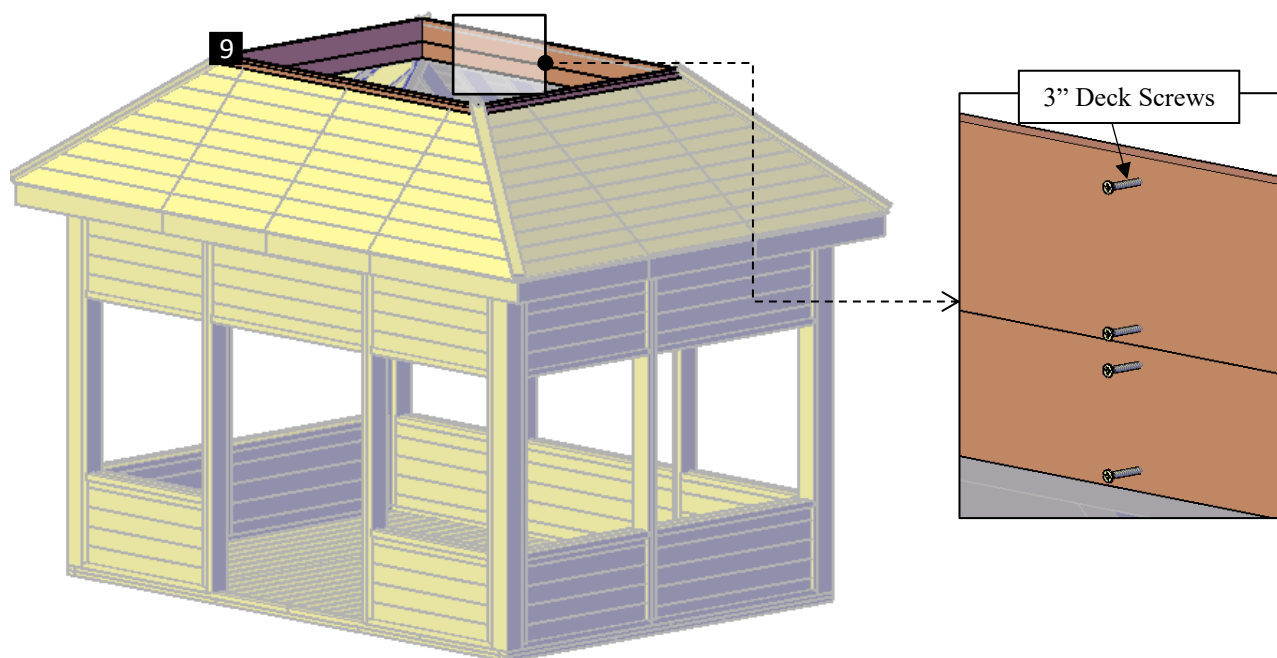
Step 10: Attach the Base 581H (19) to the Supports (6) with 5/16" x 2 1/2" lag bolts (I).



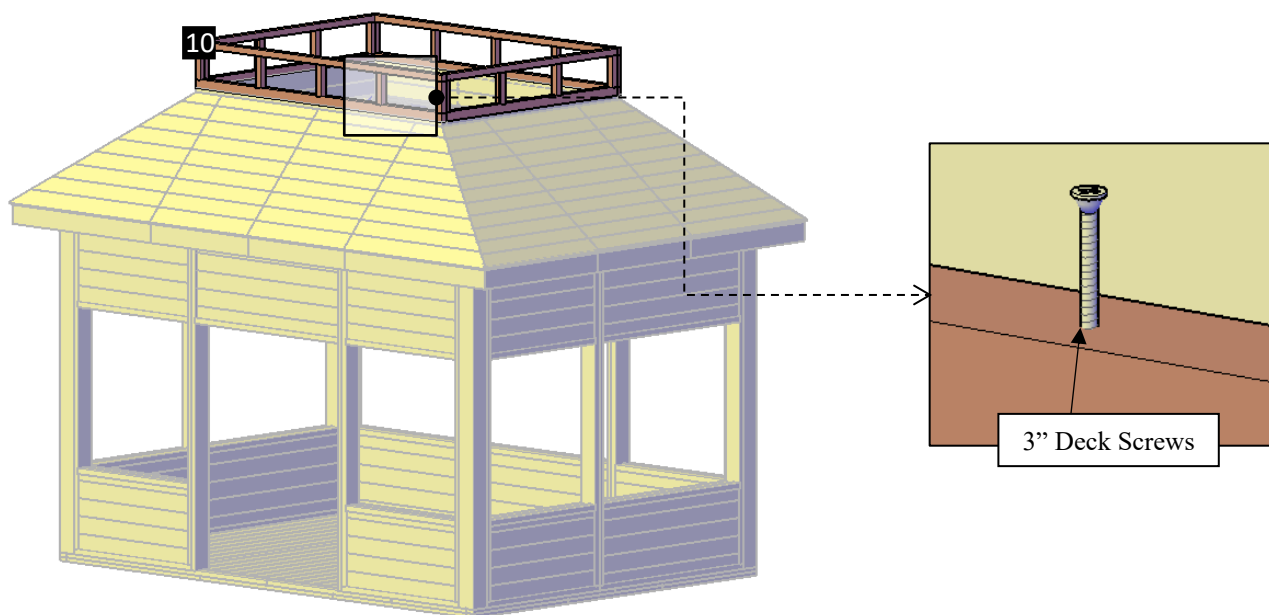
Step 11: Attach the roof panels (8) to the Base 581H (19) with 5/16" x 1 1/2" lag bolts (J) and use 3/8" x 8" Lag Bolts (G) to attach the Roof panels (8) to the supports (6).



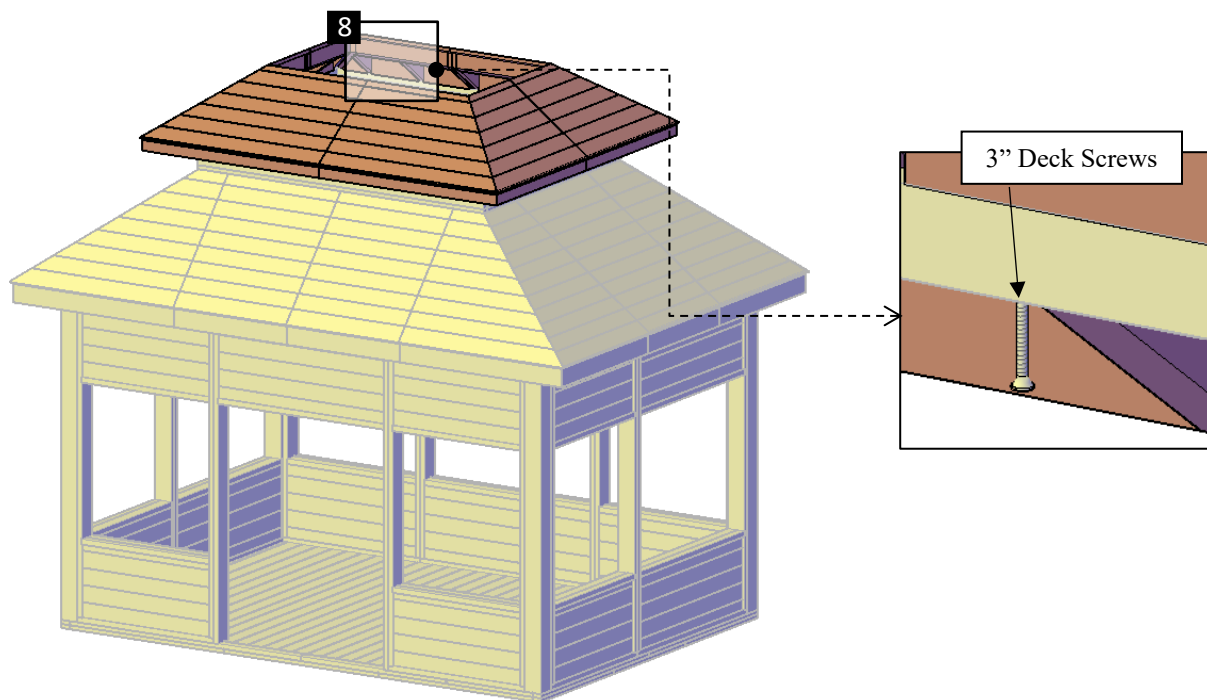
Step 12: Use 3" Deck Screws (A) to attach Roof Panel Supports (9) to the Roof Panels (8).



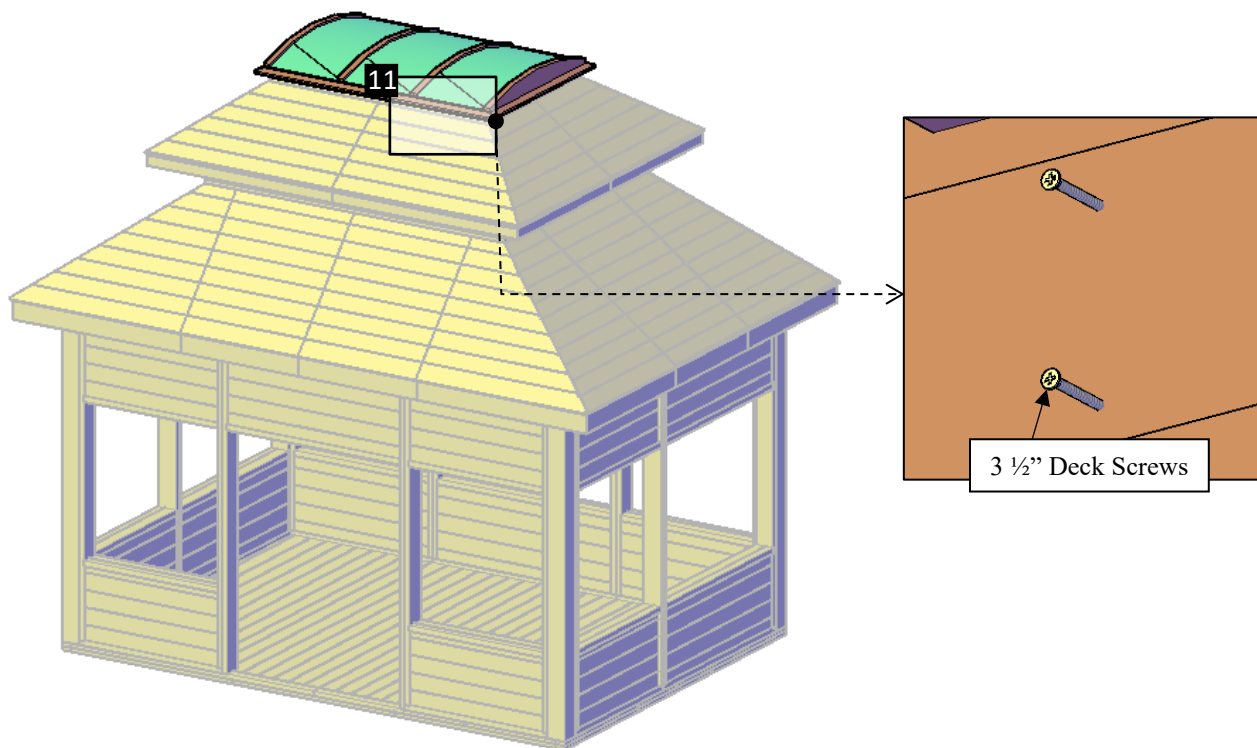
Step 13: Use 3" Deck Screws (A) to Roof Windows Panel (10) to the Roof Panel Supports (9).



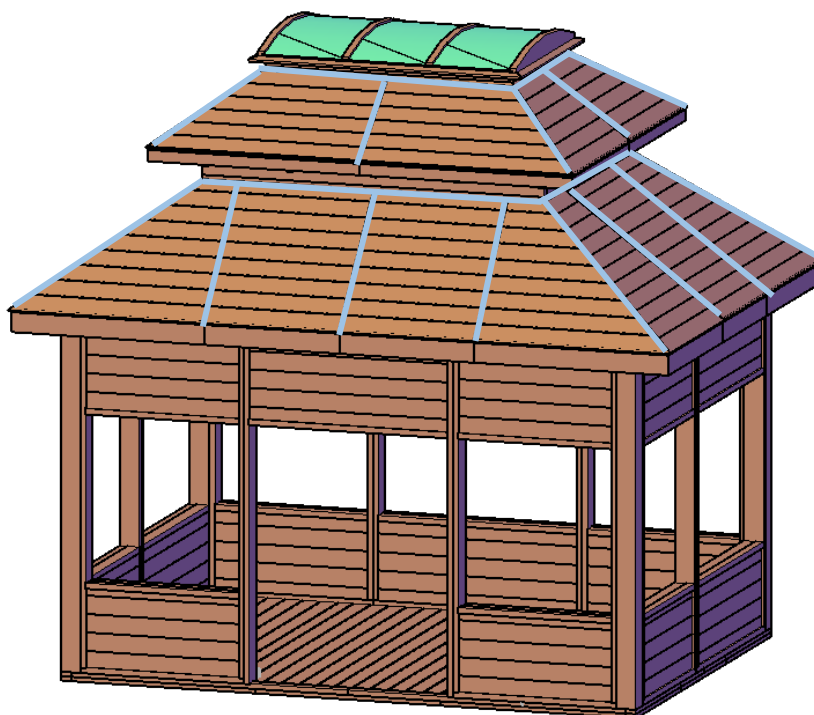
Step 14: Use 3" Deck Screws (A) to attach Roof Panel (8) to the Roof Windows Panel (10).



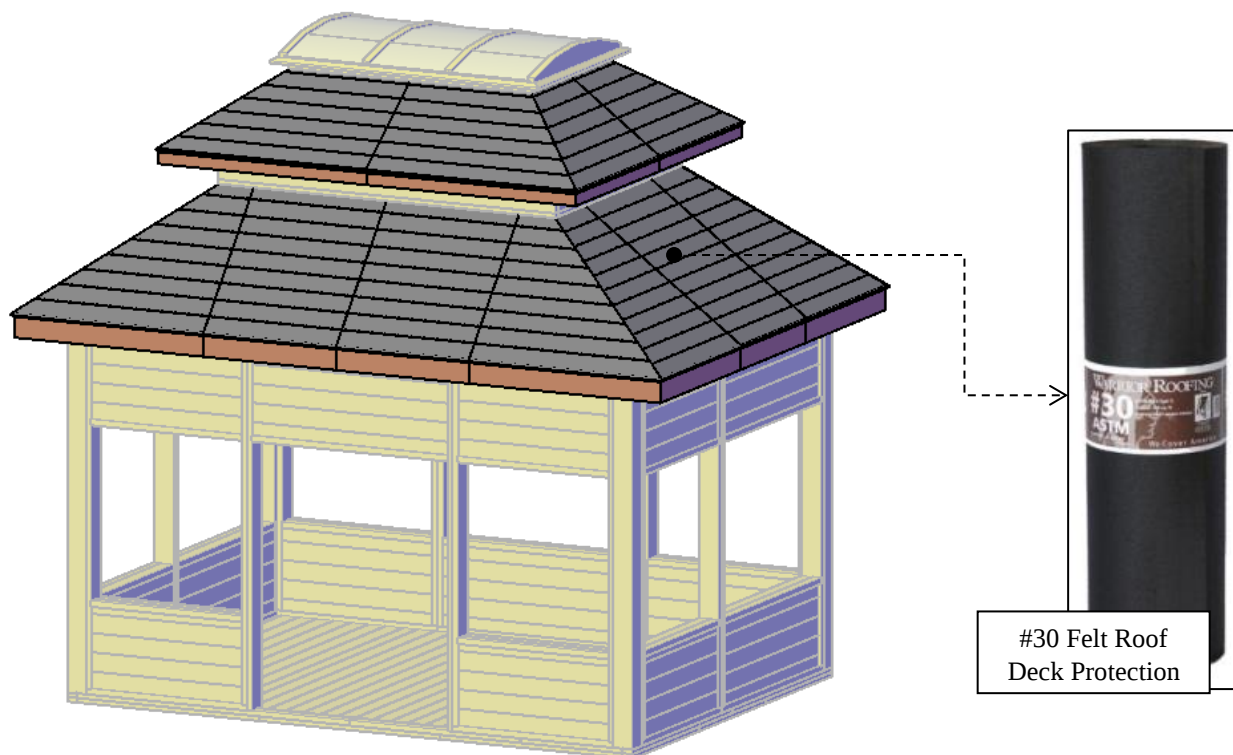
Step 15: Use 3 ½" Deck Screws (C) to attach the skylight (11) to the roof panels (8) at the height indicated in the drawings.



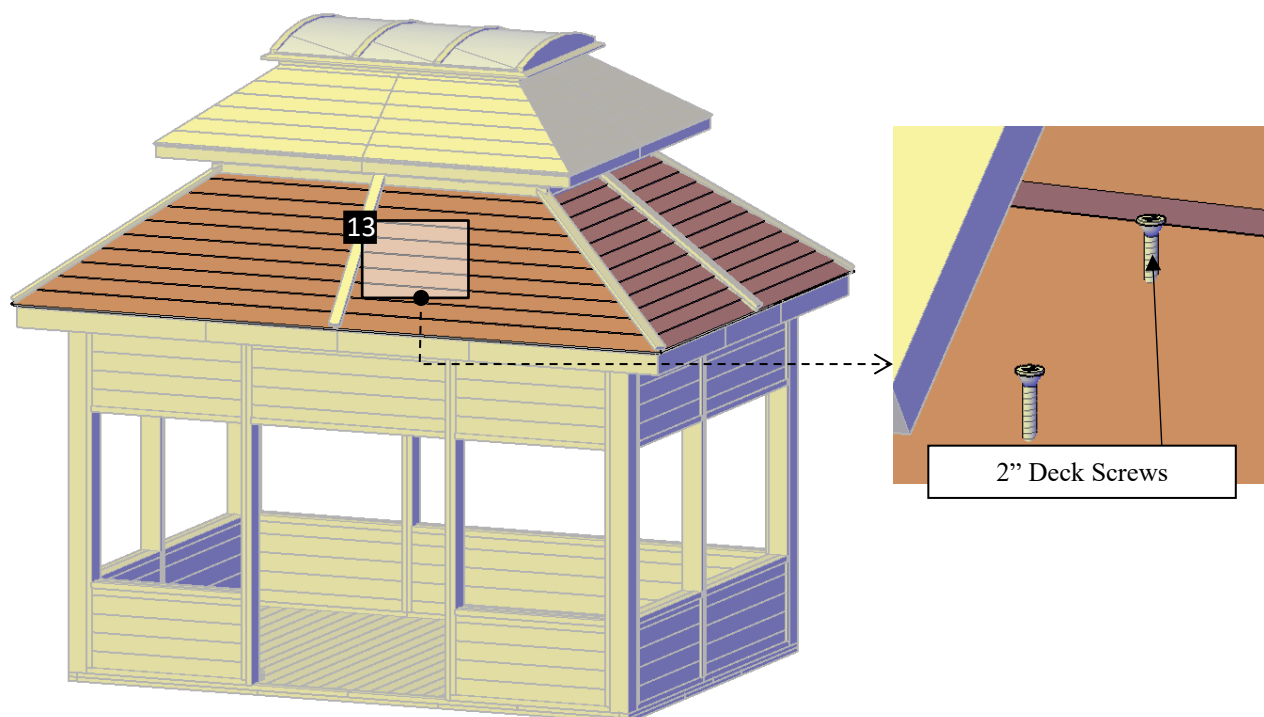
Step 16: Put exterior clear silicone on the roof panels joins and on the perimeter of the the skylight.



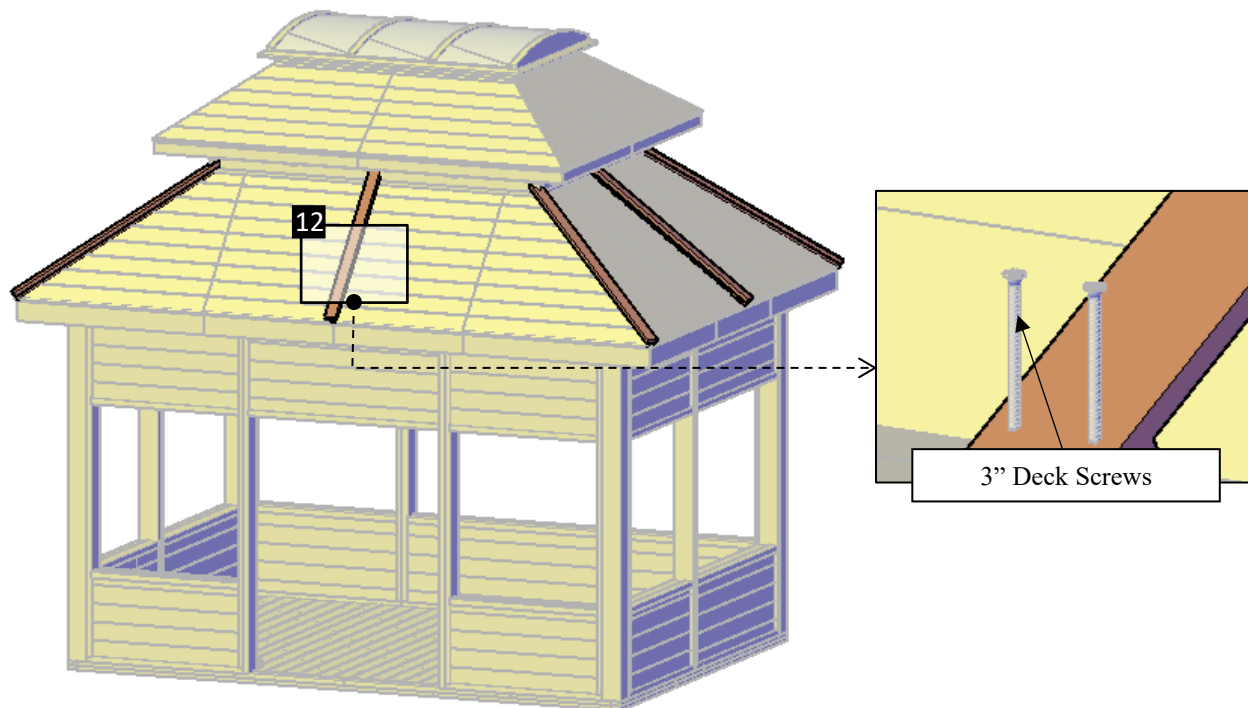
Step 17: First, measure the roof panels. After that, cut the #30 Felt Roof Deck Protection to those measures. Use staples to attach the #30 Felt Roof Deck Protection to the roof panels.



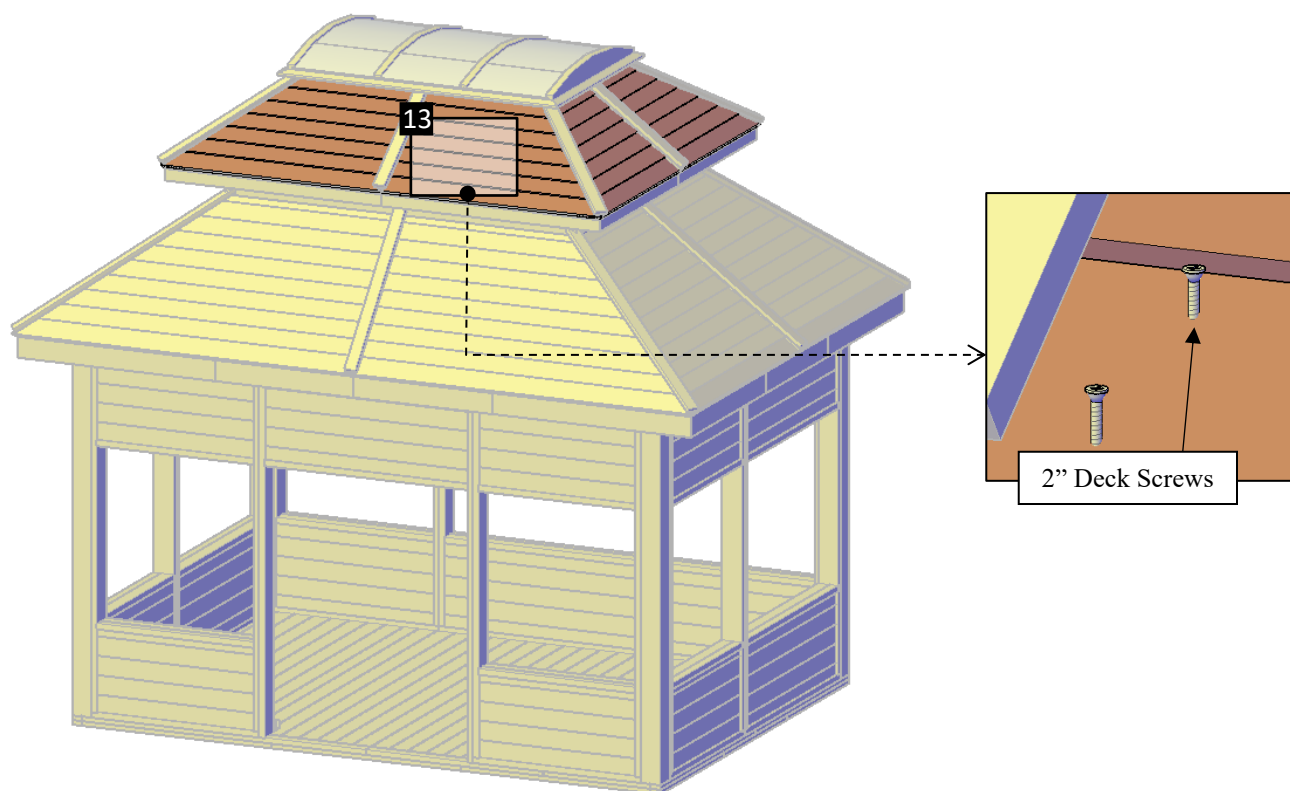
Step 18: Use 2" Deck Screws (**H**) to attach the Roof Boards (**13**) to the Roof Panels (**8**).



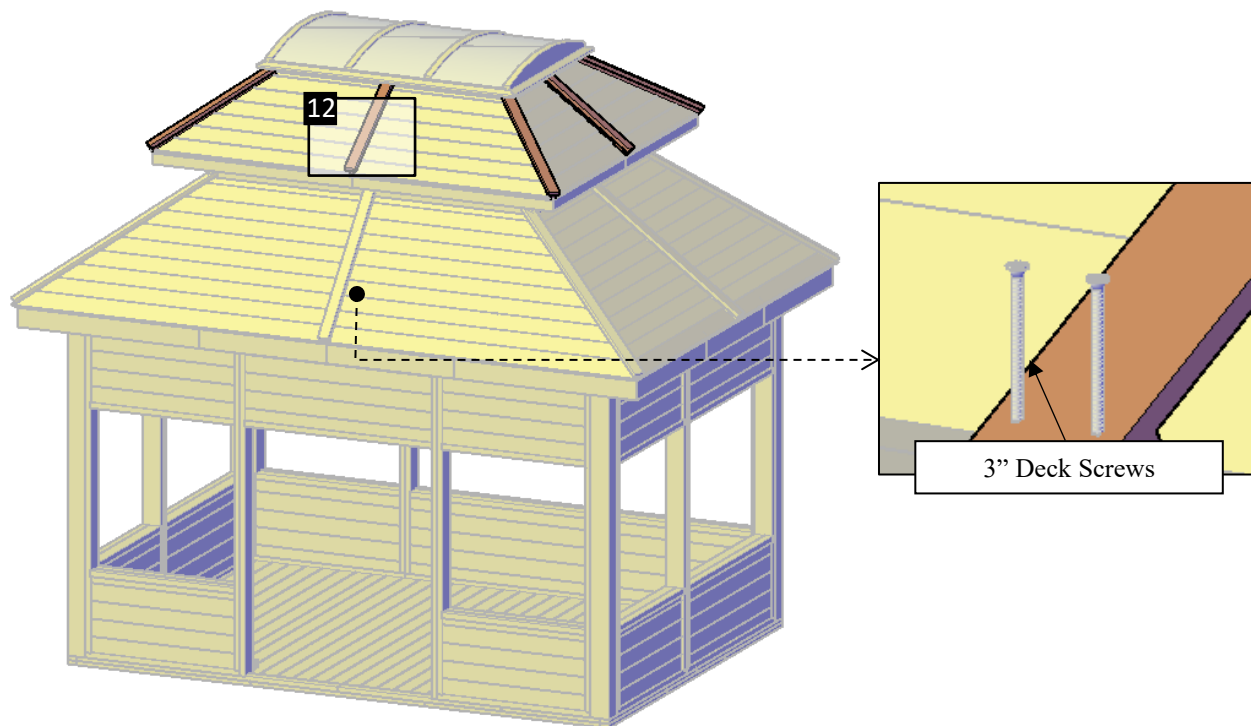
Step 19: Use 3" Deck Screws (A) to attach the Roof Trims (12) to the Roof Panels (8).



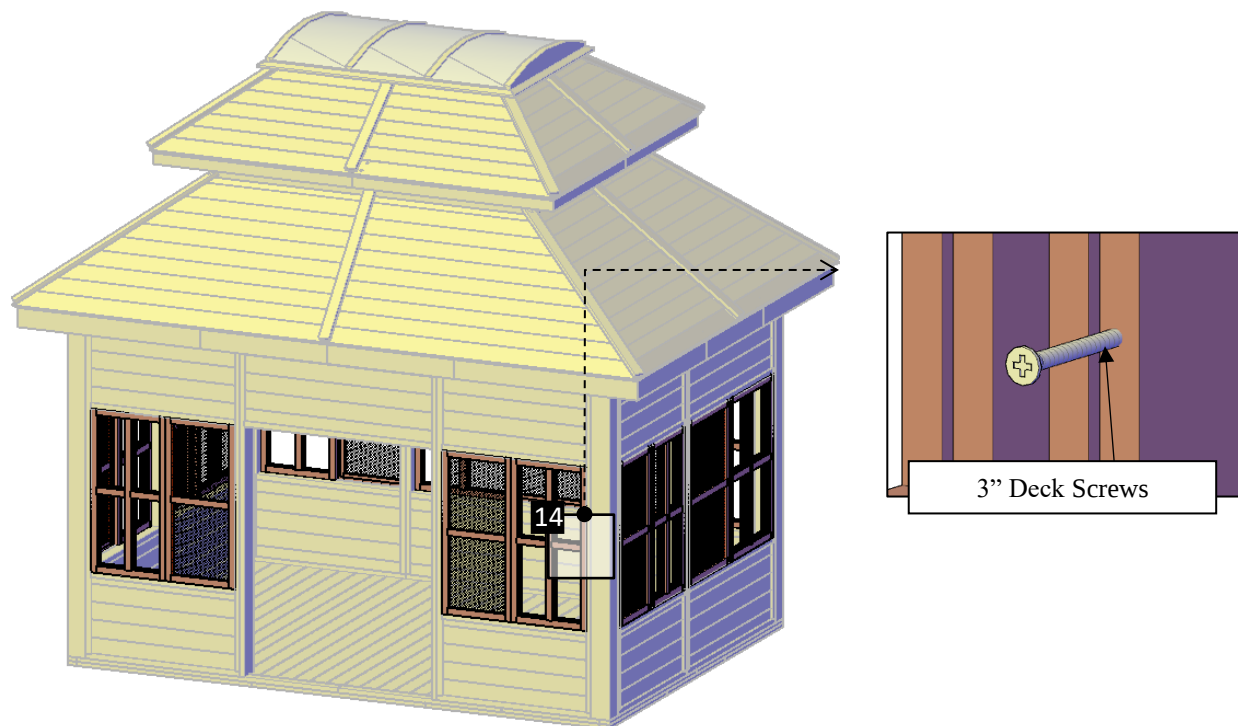
Step 20: Use 2" Deck Screws (H) to attach the Roof Boards (13) to the Roof Panels (8).



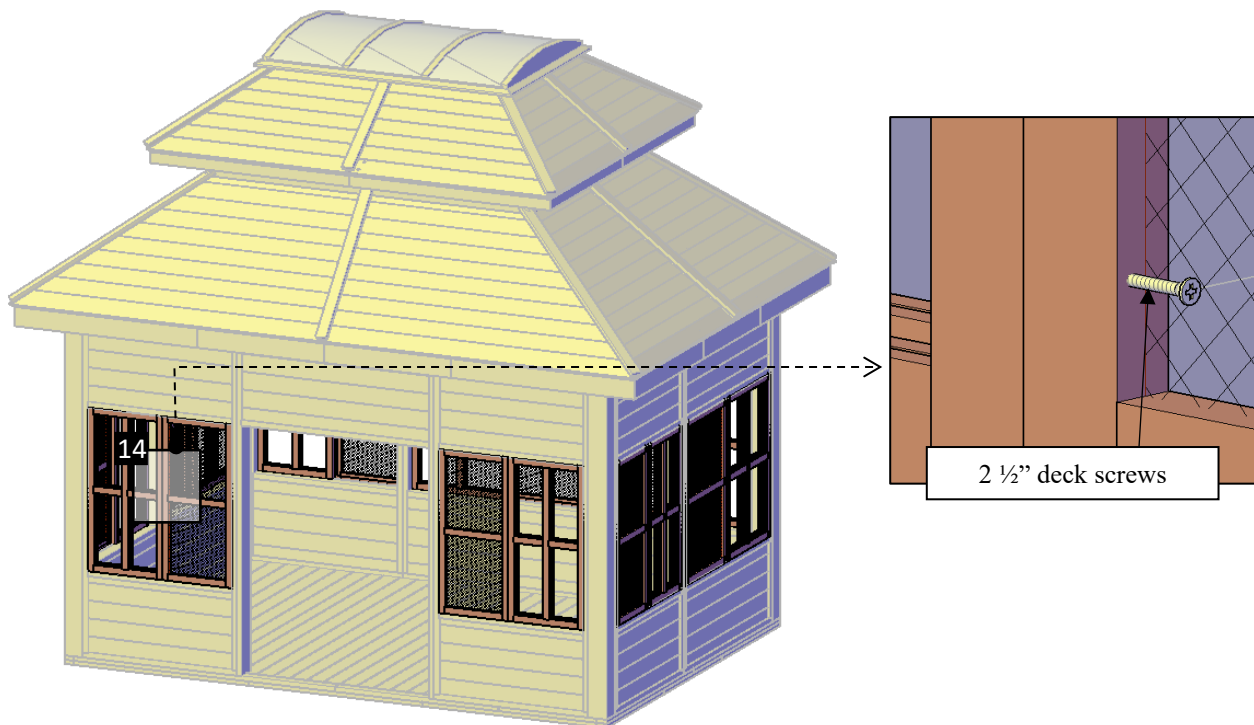
Step 21: Use 3" Deck Screws (A) to attach the Roof Trims (12) to the Roof Panels (8).



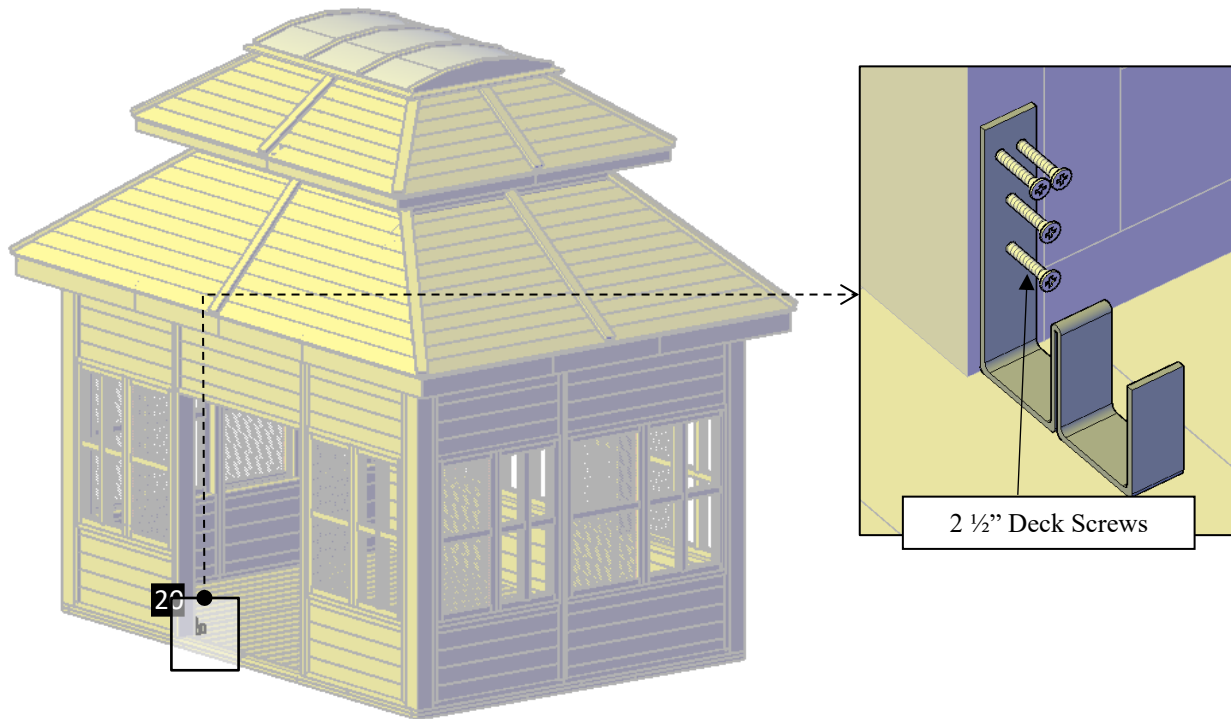
Step 22: Use 3" Deck Screws (A) to attach the Windows Panel (14) to the post (1).



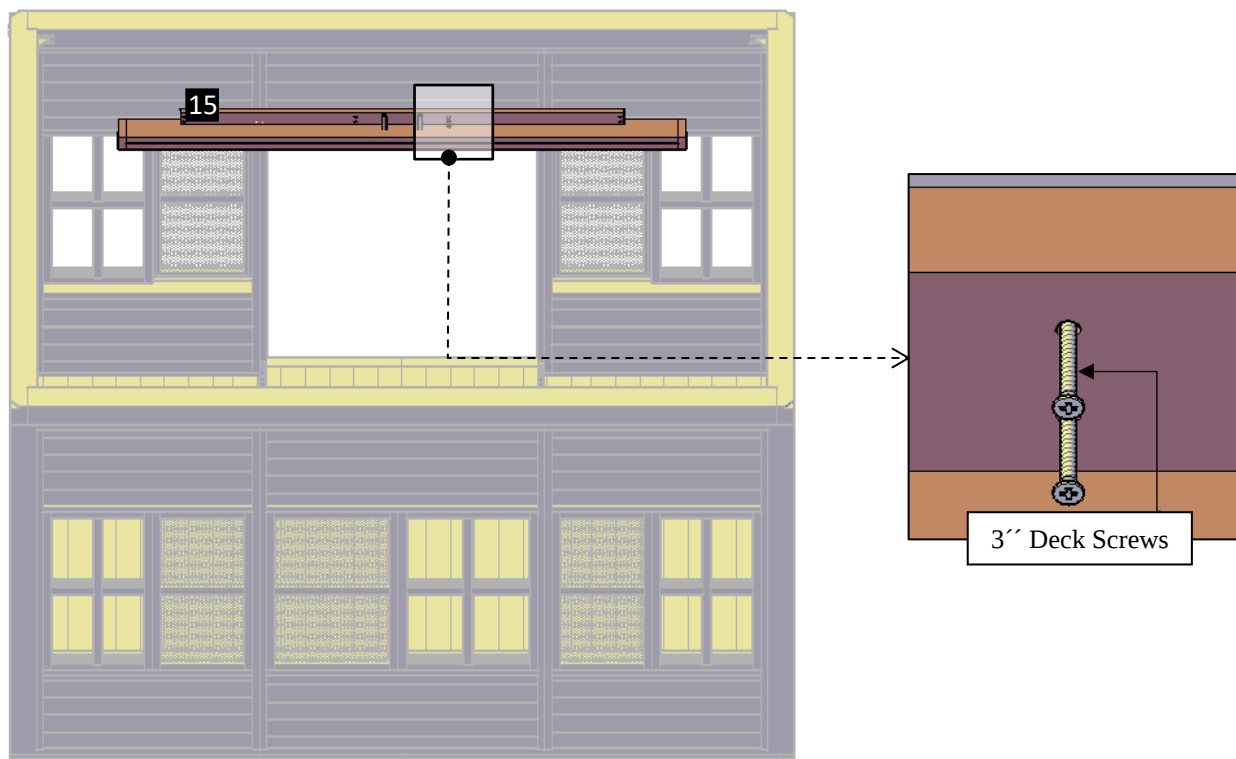
Step 23: Use 2 ½” deck screws (E) to attach the Windows Panel (14) together.



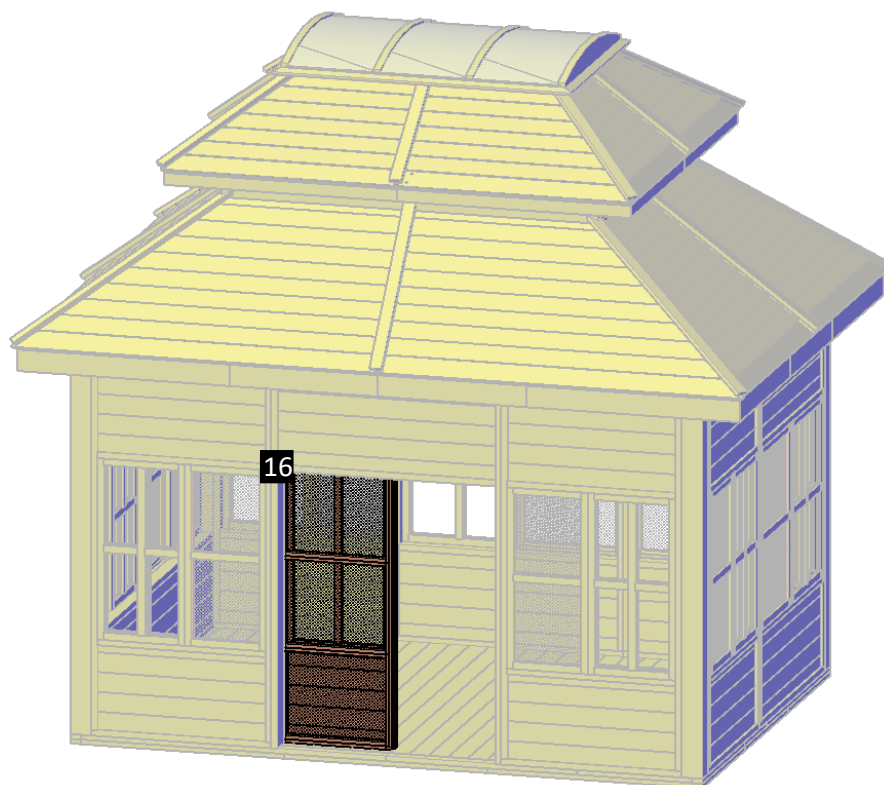
Step 24: Use 2 ½” deck screws (E) to attach the Base 32H (20) to the Door Frame (5).



Step 25: Use 3'' deck screws (A) to attach the Door Support (15) to the walls.



Step 26: Finally, place the Door (16) in their place.





This completes the Gazebo assembly. Hope you enjoy your set for many decades. If you ever have a problem or a question, don't hesitate to call us (866 332 2403) or email us. We are here to support you.